

Pacificchem 2015

January 1 – April 3 | Call for Abstracts

February 2 | Housing Opens

June 25 | Early Registration



*Chemical Networking:
Building Bridges Across the Pacific*

“Homogeneous Catalysis Methodologies for the Upgrading of Biomass Derived Molecules” (Symposium #301)

John C. Gordon, Los Alamos National Laboratory (Corresponding Organizer)

R. Tom Baker, University of Ottawa (co-organizer)

Takao Ikariya, Tokyo Institute of Technology, Emeritus Professor (co-organizer)

This symposium will highlight the role of homogeneous catalysis in converting biomass derived molecules into chemical feedstocks, fuels, pharmaceuticals and other materials.

Bioderived molecules represent a potentially renewable source of chemicals, fuels and polymers. Researchers who apply homogeneous catalysis methodologies to the upgrading of biomass derived molecules into such species may thus be interested in participating in this symposium. We will have talks from internationally renowned experts in the field spanning inorganic/organometallic catalysis as well as biological approaches applicable to this emerging and important area of science.

For those interested in participation in the symposium, instructions for abstract submission are at:

<http://www.pacificchem.org/technical-program/abstracts/>.



THE INTERNATIONAL CHEMICAL CONGRESS OF **PACIFIC BASIN SOCIETIES**

Honolulu, Hawaii, USA • DECEMBER 15-20, 2015



@Pacificchem / #Pacificchem



www.facebook.com/Pacificchem